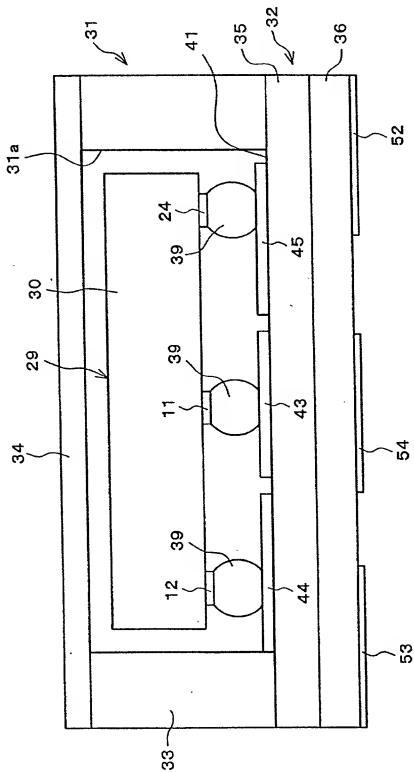


書類名

図面

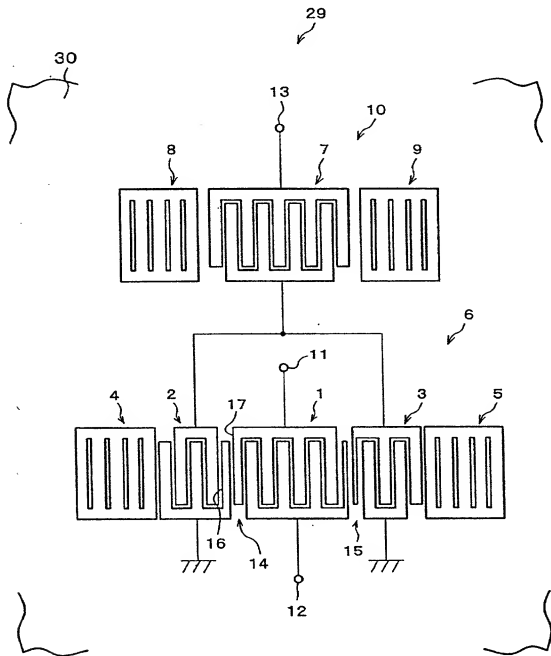
図1

FIG. 1



【図2】

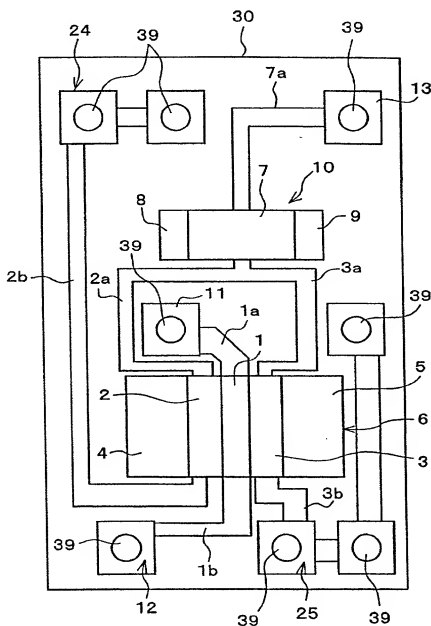
FIG. 2



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【図3】

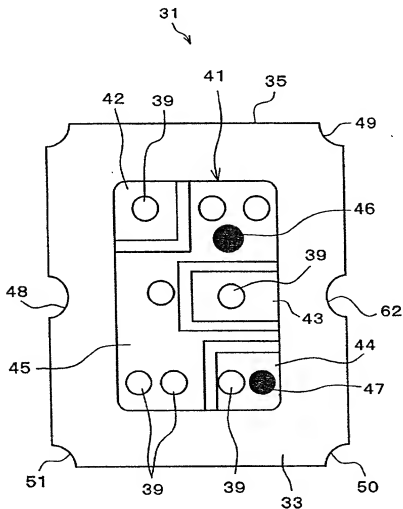
FIG. 3



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【図4】

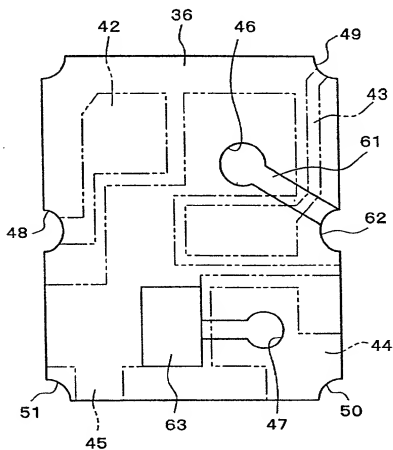
FIG. 4



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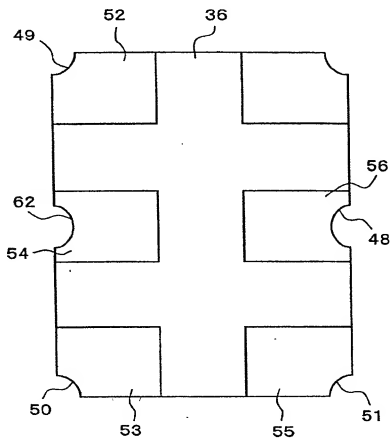
【図5】

FIG. 5



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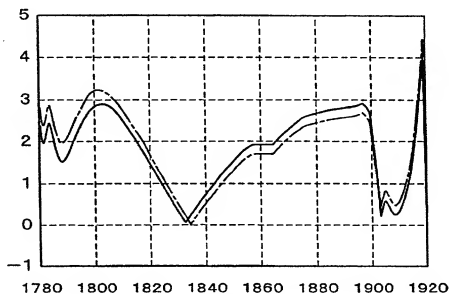
【図 6】
FIG. 6



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【図7】
FIG. 7

AMPLITUDE
BALANCE
DEGREE
振幅平衡度
[dB]



周波数 [MHz]
FREQUENCY

----- 従来例	RELATED ART
———— 実施の第一形態	FIRST EMBODIMENT

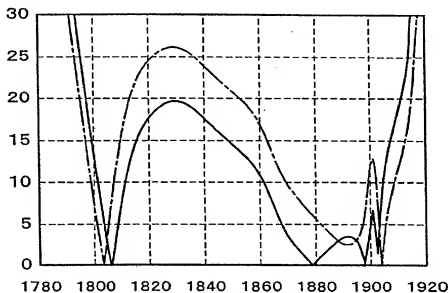
0052370-012302

【図8】

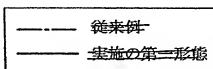
FIG. 8

PHASE
BALANCE
DEGREE
(DEGREE)

位相平衡度
[度]



周波数 [MHz]
FREQUENCY



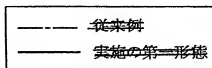
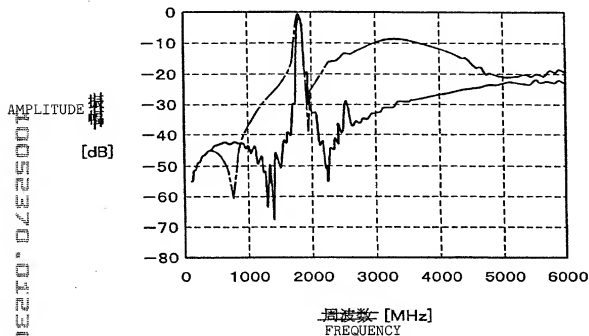
RELATED ART

FIRST EMBODIMENT

052370-012302

【図9】

FIG. 9



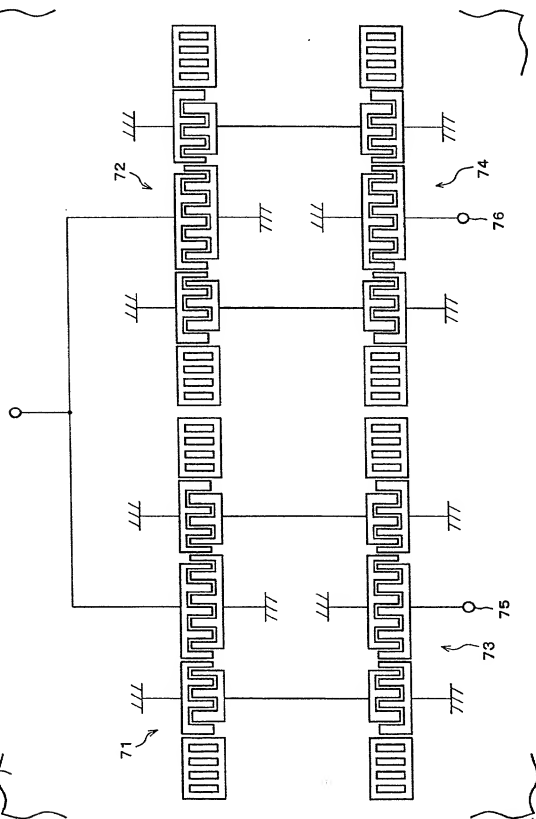
RELATED ART

FIRST EMBODIMENT

10052370.012302

【図10】

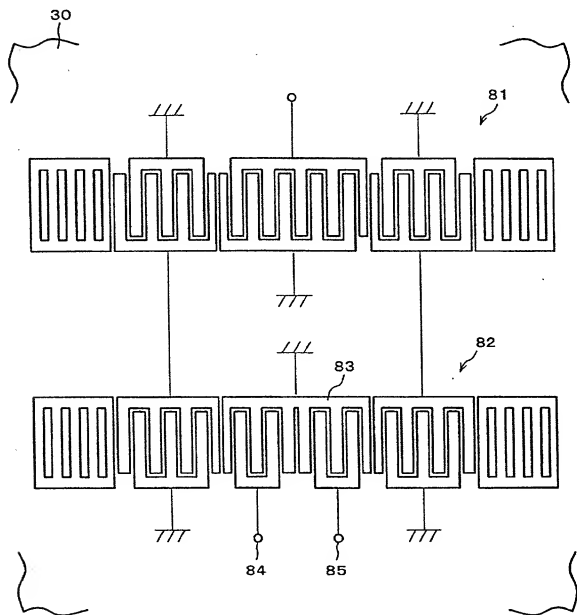
FIG. 10



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【図11】

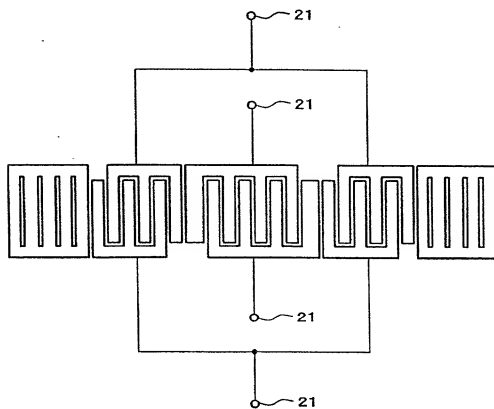
FIG. 11



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【図12】

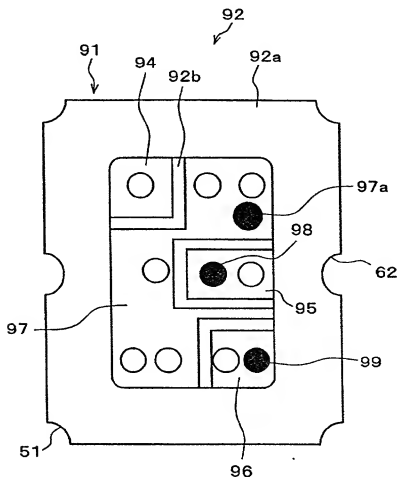
FIG. 12



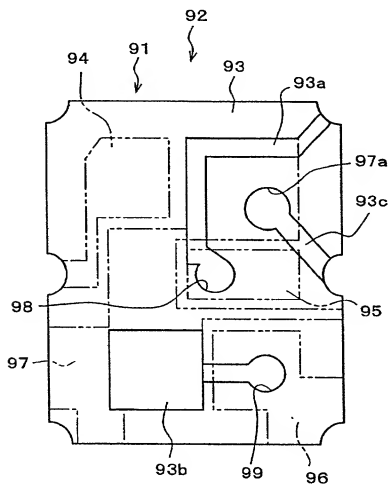
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~~【13】~~

FIG. 13



【図14】
FIG. 14



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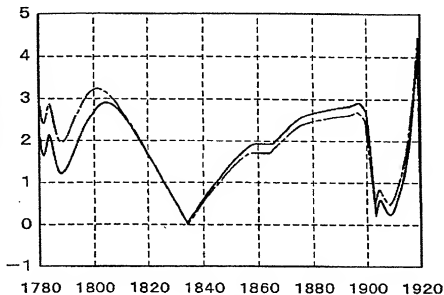
【図15】

FIG. 15

AMPLITUDE
BALANCE
DEGREE

振幅平衡度

[dB]



周波数 [MHz]

FREQUENCY

従来例

RELATED ART

実施の第二形態

SECOND EMBODIMENT

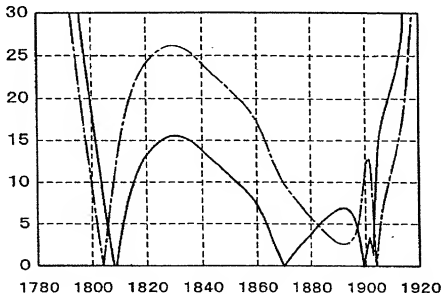
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【図16】

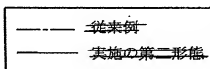
FIG. 16

PHASE
BALANCE
DEGREE
(DEGREE)

位相平衡度
[度]



周波数 [MHz]
FREQUENCY



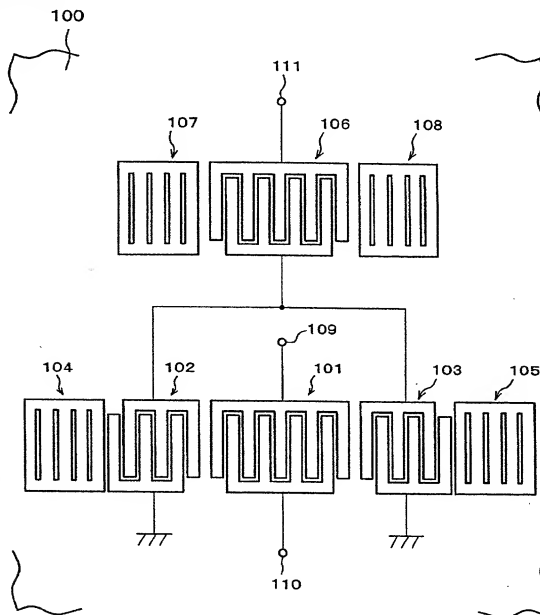
RELATED ART
SECOND EMBODIMENT

10052370.012302

【図18】

FIG. 18

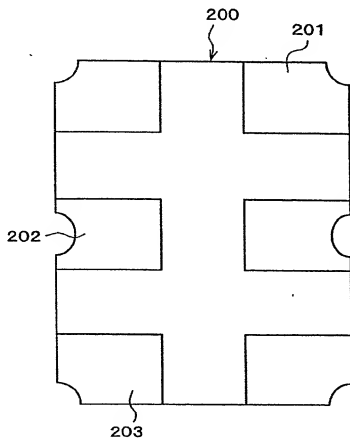
PRIOR ART



【図19】

FIG. 19

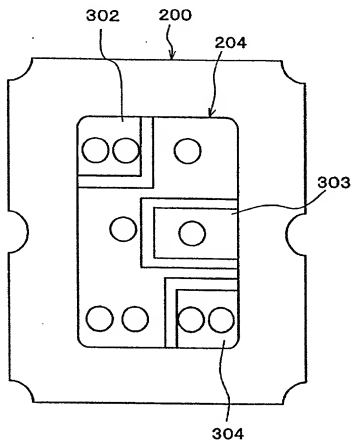
PRIOR ART



【図20】

FIG. 20

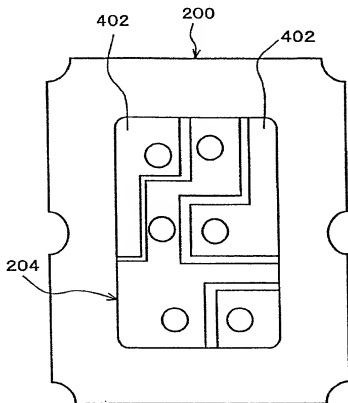
PRIOR ART



【図21】

FIG. 21

PRIOR ART



【図22】

FIG. 22

PRIOR ART

